

From: [Balhoff, Mark](#)
To: [louis.martin@la.gov](#); [sherri.courtney@la.gov](#); [regenia.taylor@la.gov](#); [karen.price2@la.gov](#); [Greg Fife/R6/USEPA/US@EPA](#); [Althea Foster/R6/USEPA/US@EPA](#); [Bordelon, David](#); [Jason.fontenot2@la.gov](#)
Cc: [Wright, Jeff](#); [Sherman, Robert](#); [Papusch, Richard](#)
Subject: Bayou Corne Natural Gas Seep-Activities conducted between Sunday, September 9, 2012 at 2000 hrs and Monday, September 10, 2012 at 0800 hrs
Date: 09/10/2012 10:09 AM

Activities Performed by EPA START personnel between Sunday, September 9, 2012 at 2000 hours and Monday, September 10, 2012 at 0800 hours included the following:

- 24/7 air monitoring/oversight was conducted at the drilling site. Duties included review of facility's real-time monitoring data with the facility/contractor personnel, review of alarm readings and also calibration and maintenance records for facility's air monitoring instruments, and hand-held air monitoring at 9 monitoring points. Parameters monitored included CO, H2S, VOCs, LEL, and O2. All readings were below the low action levels and within normal O2 levels. All hand-held air monitoring was conducted using a MultiRae air monitoring instrument. EPA START completed a total of 6 rounds of hand-held air monitoring at the 9 monitoring points.
- Sage Environmental air sample activities recorded similar readings to the START readings with all readings below the low action levels and within normal O2 levels.
- No additional problems or issues were encountered.

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.



9543875